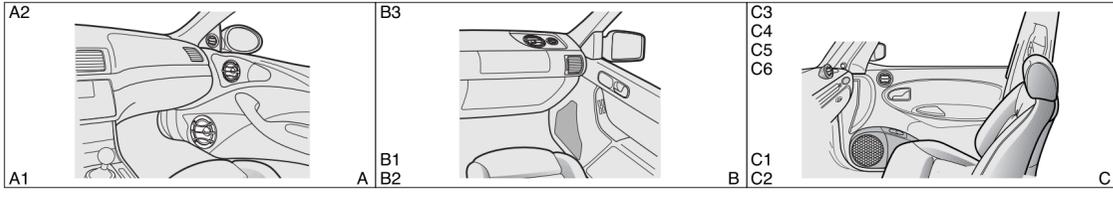
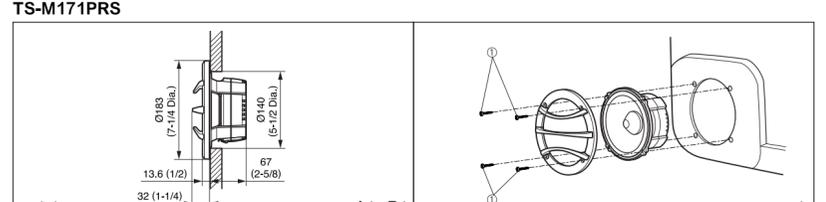




- EXAMPLE OF MOUNTING ● HINWEISE ZUM EINBAU ● EXEMPLE DE MONTAGE ● ESEMPIO DI MONTAGGIO ● EJEMPLO DE MONTAJE ● EXEMPLO DE MONTAGEM ● ПРИМЕР ПОДКЛЮЧЕНИЯ ● 安裝例 ● أمثلة على التركيب



- HOW TO INSTALL ● EINBAU ● MODE D'INSTALLATION ● MODO DI INSTALLAZIONE ● INSTALACION ● COMO INSTALAR ● КАК ПОДКЛЮЧИТЬ ● 安裝方法 ● كيفية التركيب



- PARTS INCLUDED ● MIT GELIEFERTES ZUBEHÖR ● PIECES COMPRISES ● PEZZI INCLUSI ● PIEZAS INCLUIDAS ● PECAS INCLUIDAS ● ПРИЛАГАЕМЫЕ ЧАСТИ ● 附件 ● الأجزاء المشمولة

**TS-M171PRS**

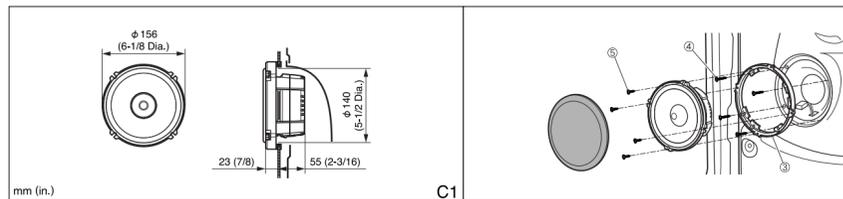
- ①  $\phi 4$  mm  $\times$  25 mm  $\times 8$
- ②  $\times 8$
- ③  $\times 2$
- ④  $\phi 4$  mm  $\times$  20 mm  $\times 8$
- ⑤  $\phi 4$  mm  $\times$  10 mm  $\times 8$
- ⑥  $\times 1$

**TS-S101PRS**

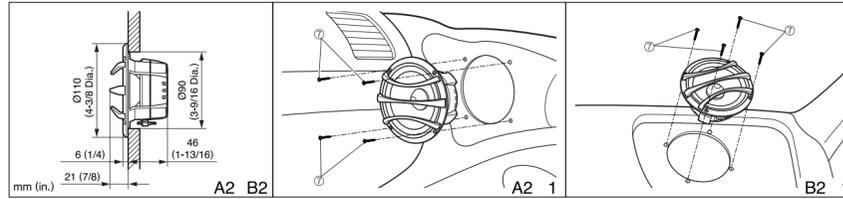
- ⑦  $\phi 3$  mm  $\times$  20 mm  $\times 8$
- ⑧  $\times 1$

**TS-T031PRS**

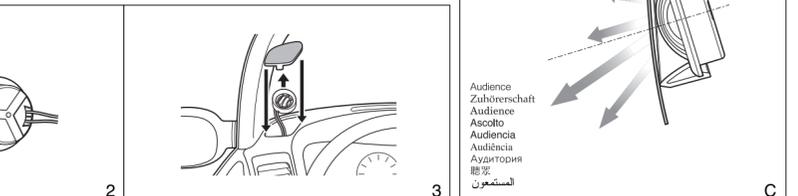
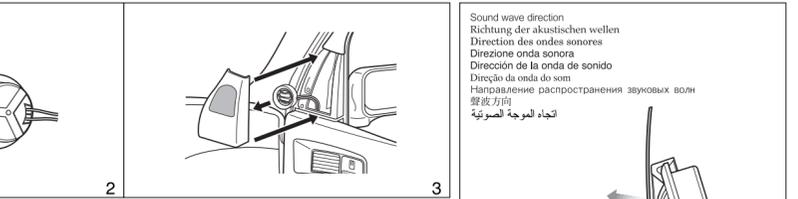
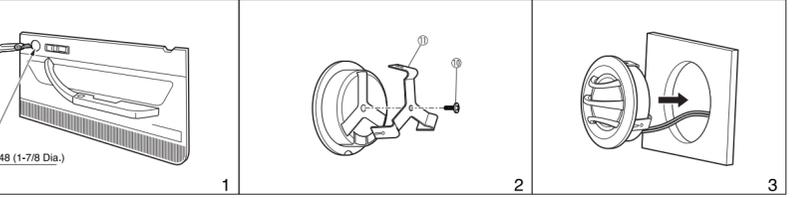
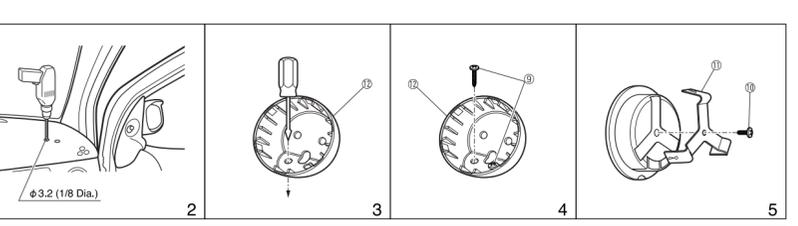
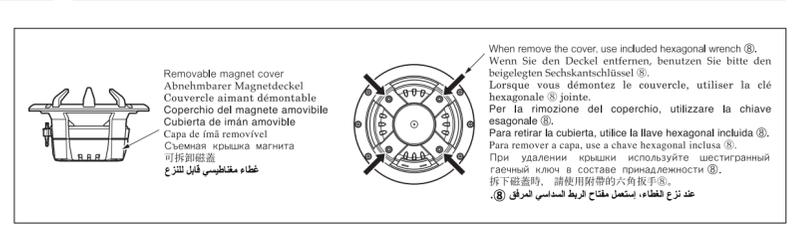
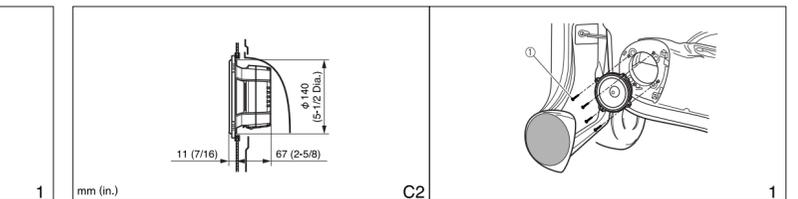
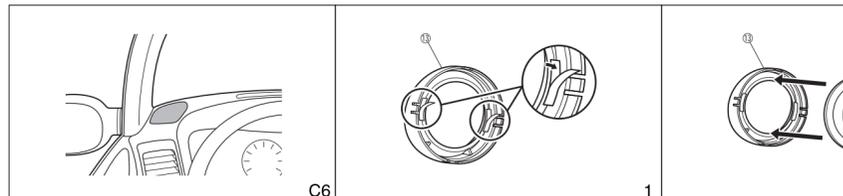
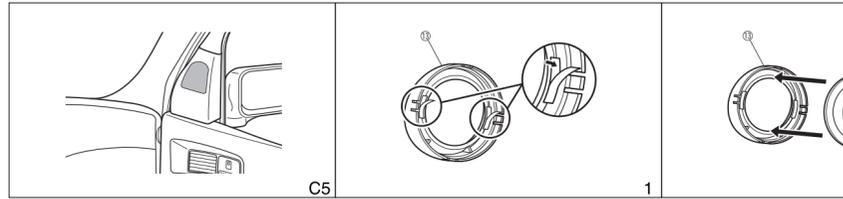
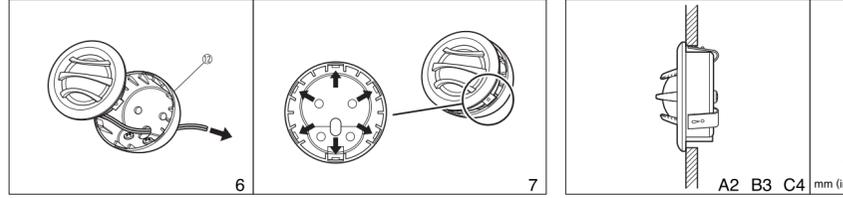
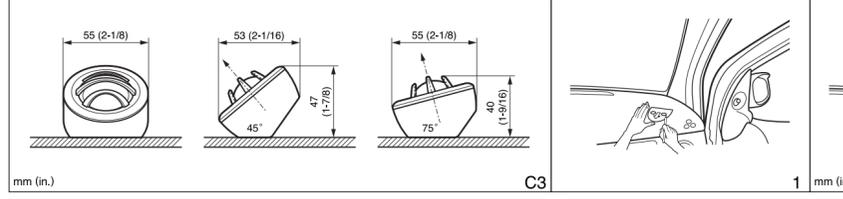
- ⑨  $\phi 4$  mm  $\times$  14 mm  $\times 4$
- ⑩ M3 mm  $\times$  6 mm  $\times 2$
- ⑪  $\times 2$
- ⑫  $\times 2$
- ⑬  $\times 2$



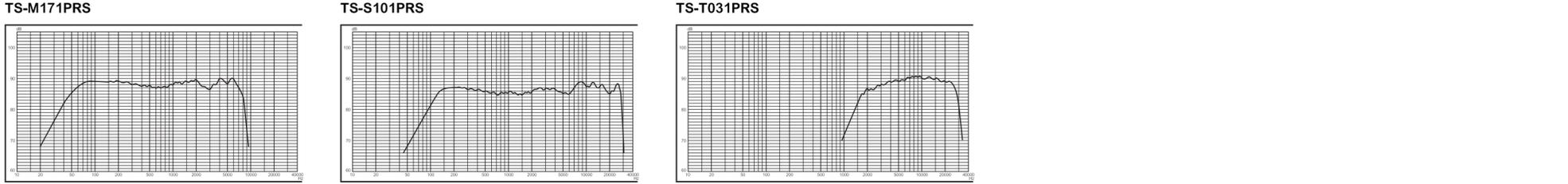
**TS-S101PRS**



**TS-T031PRS**



- CHARACTERISTICS ● MERKMALE ● CARACTERISTIQUES ● CARATTERISTICHE ● CARACTERÍSTICAS ● CARACTERÍSTICAS ● ХАРАКТЕРИСТИКИ ● الخصائص ● الحاصلات



- FEATURES ● MERKMALE ● CARACTERISTIQUES ● CARATTERISTICHE ● CARACTERÍSTICAS ● CARACTERÍSTICAS ● ХАРАКТЕРИСТИКИ ● الخصائص ● الحاصلات
- 1. 3-LAYER ARAMID FIBER WITH IMPPTM COMPOSITE CONE
- 2. HIGH DENSITY MICRO FIBER SURROUND FOR SMOOTH RESPONSE
- 3. SHORT VOICE COIL AND WIDE MAGNETIC FIELD DESIGN FOR SYMMETRIC AND LINEAR CONE MOTION
- 4. DUAL OFC SHORT RING FOR REDUCED DISTORTION
- 5. BOTTOM HOLD DESIGN FOR REDUCED CHASSIS
- 6. ALUMINUM DIE-CAST CENTER PLUG
- 7. 1-1/8" LIGHTWEIGHT SOFT DOME TWEETER
- 8. CANCEL MAGNET DESIGN FOR EXTREMELY HIGH DENSITY MAGNETIC FIELD
- 9. REAR CHAMBER DESIGN FOR LOWER CROSSOVER FREQUENCY
- 10. ALUMINUM DIE-CAST TWEETER CHASSIS
- 11. GOLD PLATED SCREW-TYPE TERMINALS
- 12. ALUMINUM DIE-CAST GRILL
- 13. ALUMINUM DIE-CAST PROTECTOR
- 14. ARAMID FIBER LAMINATED CELLULOSE CONE
- 15. OFC SHORT RING FOR REDUCED DISTORTION AND WIDE FREQUENCY RESPONSE
- 16. GOLD PLATED TERMINALS

- FEATURES ● MERKMALE ● CARACTERISTIQUES ● CARATTERISTICHE ● CARACTERÍSTICAS ● CARACTERÍSTICAS ● ХАРАКТЕРИСТИКИ ● الخصائص ● الحاصلات
- 1. 3-LAYER ARAMID FIBER WITH IMPPTM COMPOSITE CONE
- 2. HIGH DENSITY MICRO FIBER SURROUND FOR SMOOTH RESPONSE
- 3. SHORT VOICE COIL AND WIDE MAGNETIC FIELD DESIGN FOR SYMMETRIC AND LINEAR CONE MOTION
- 4. DUAL OFC SHORT RING FOR REDUCED DISTORTION
- 5. BOTTOM HOLD DESIGN FOR REDUCED CHASSIS
- 6. ALUMINUM DIE-CAST CENTER PLUG
- 7. 1-1/8" LIGHTWEIGHT SOFT DOME TWEETER
- 8. CANCEL MAGNET DESIGN FOR EXTREMELY HIGH DENSITY MAGNETIC FIELD
- 9. REAR CHAMBER DESIGN FOR LOWER CROSSOVER FREQUENCY
- 10. ALUMINUM DIE-CAST TWEETER CHASSIS
- 11. GOLD PLATED SCREW-TYPE TERMINALS
- 12. ALUMINUM DIE-CAST GRILL
- 13. ALUMINUM DIE-CAST PROTECTOR
- 14. ARAMID FIBER LAMINATED CELLULOSE CONE
- 15. OFC SHORT RING FOR REDUCED DISTORTION AND WIDE FREQUENCY RESPONSE
- 16. GOLD PLATED TERMINALS

